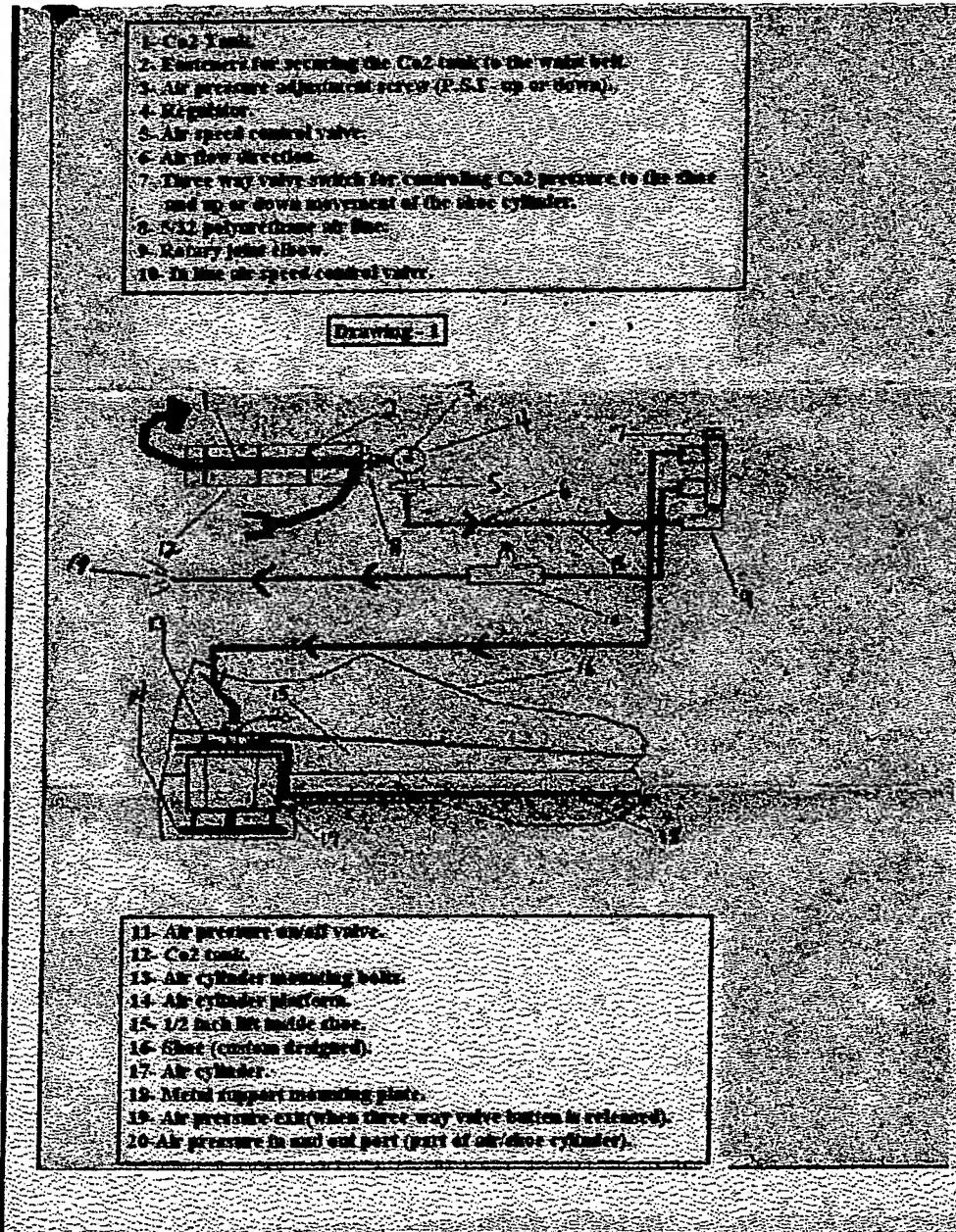


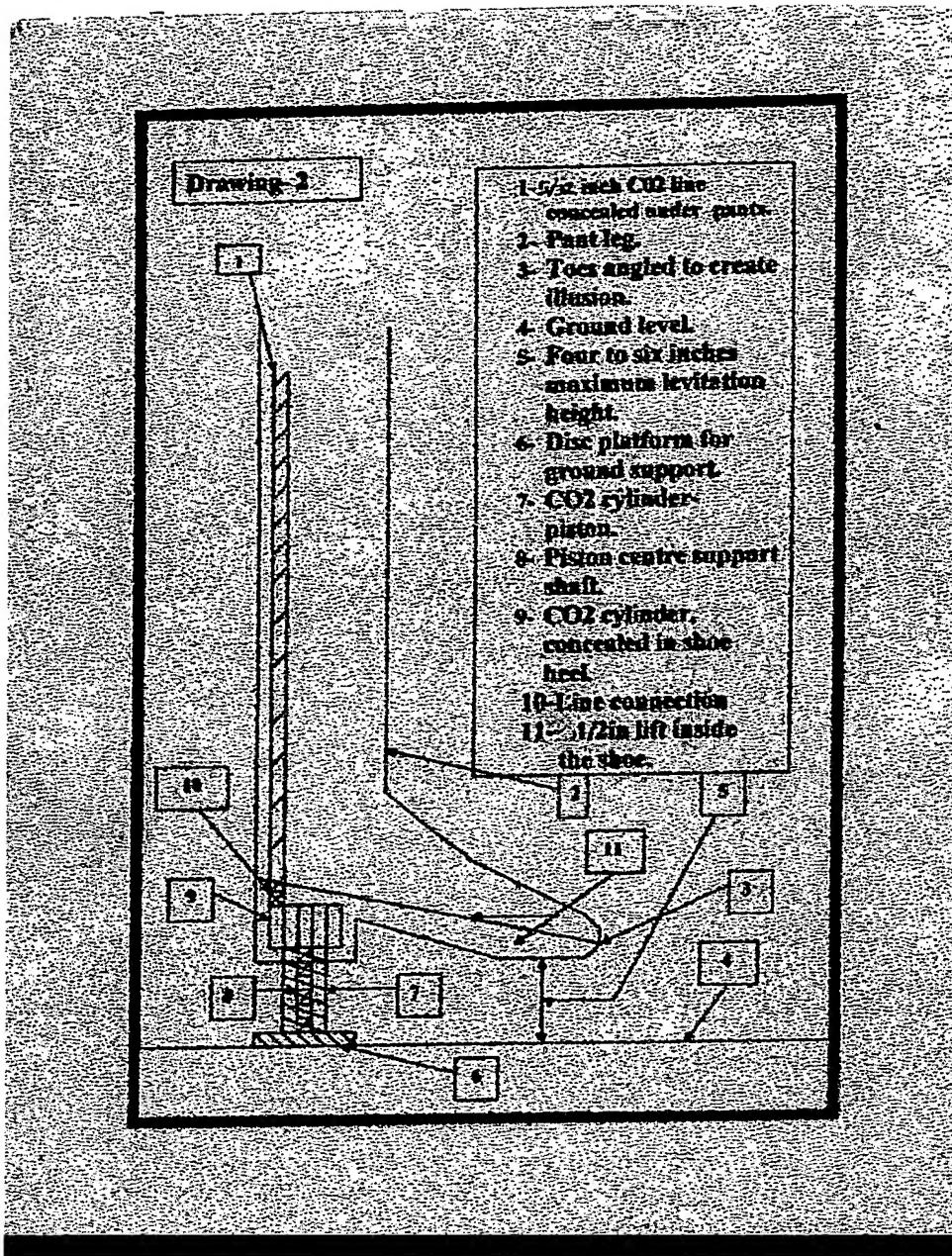


The Levitating Shoe

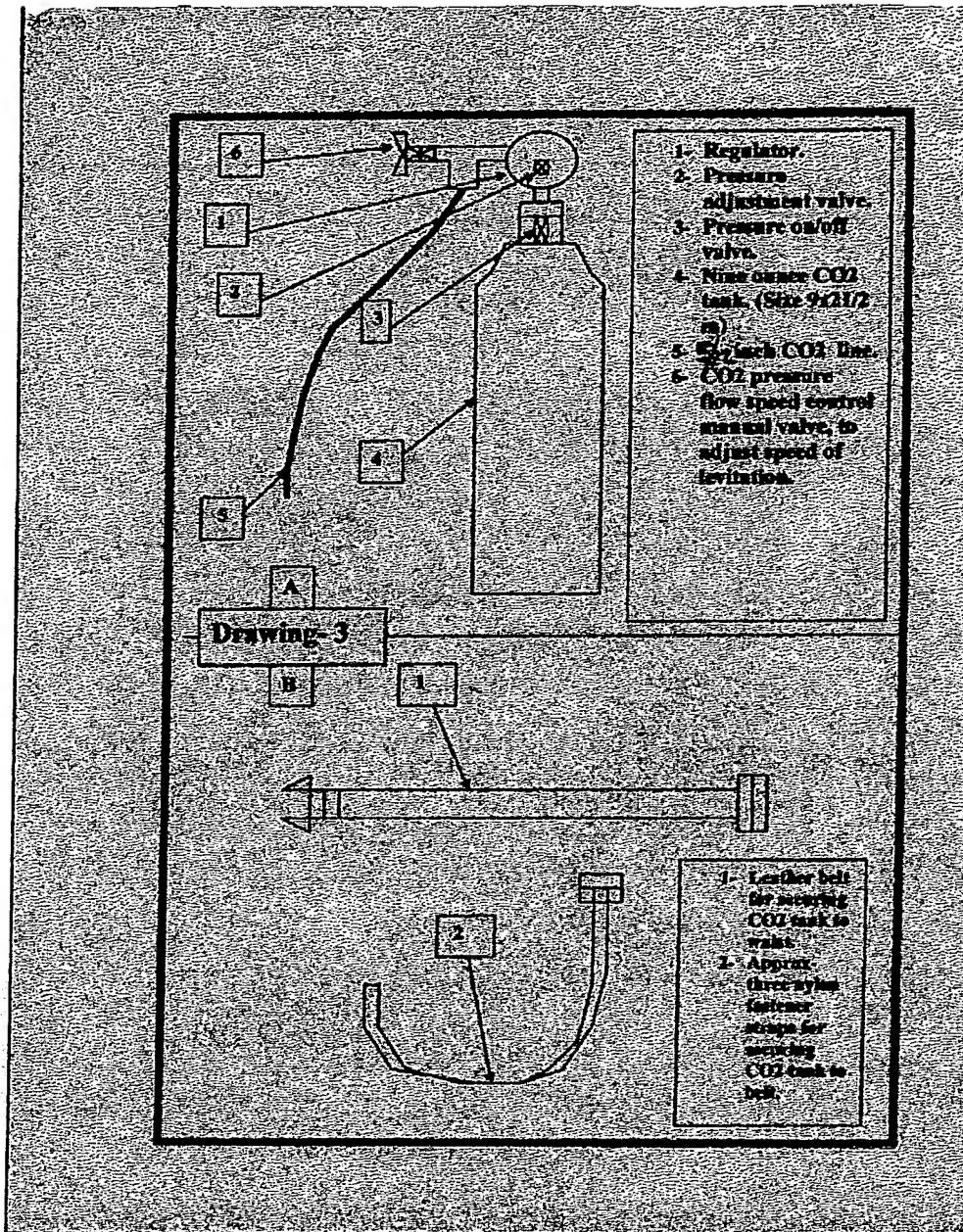
Drawings (Figures)



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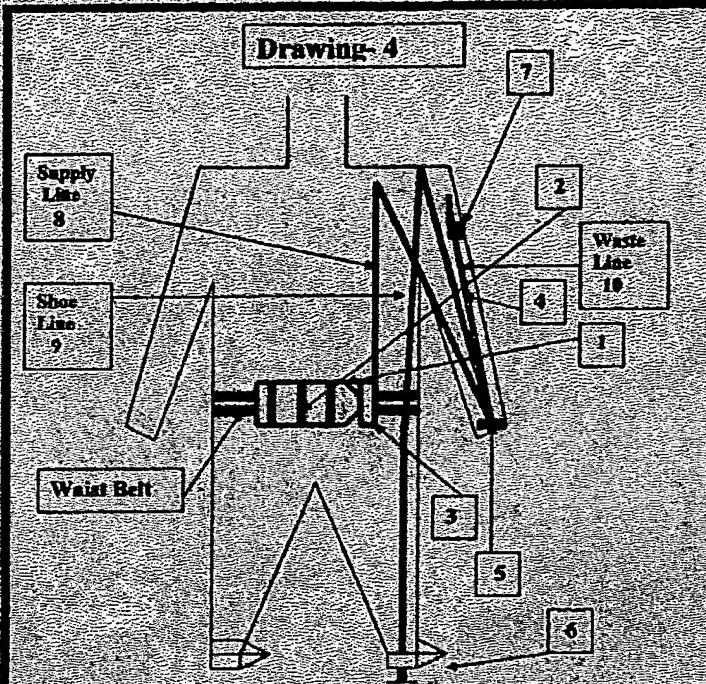


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Drawing 4

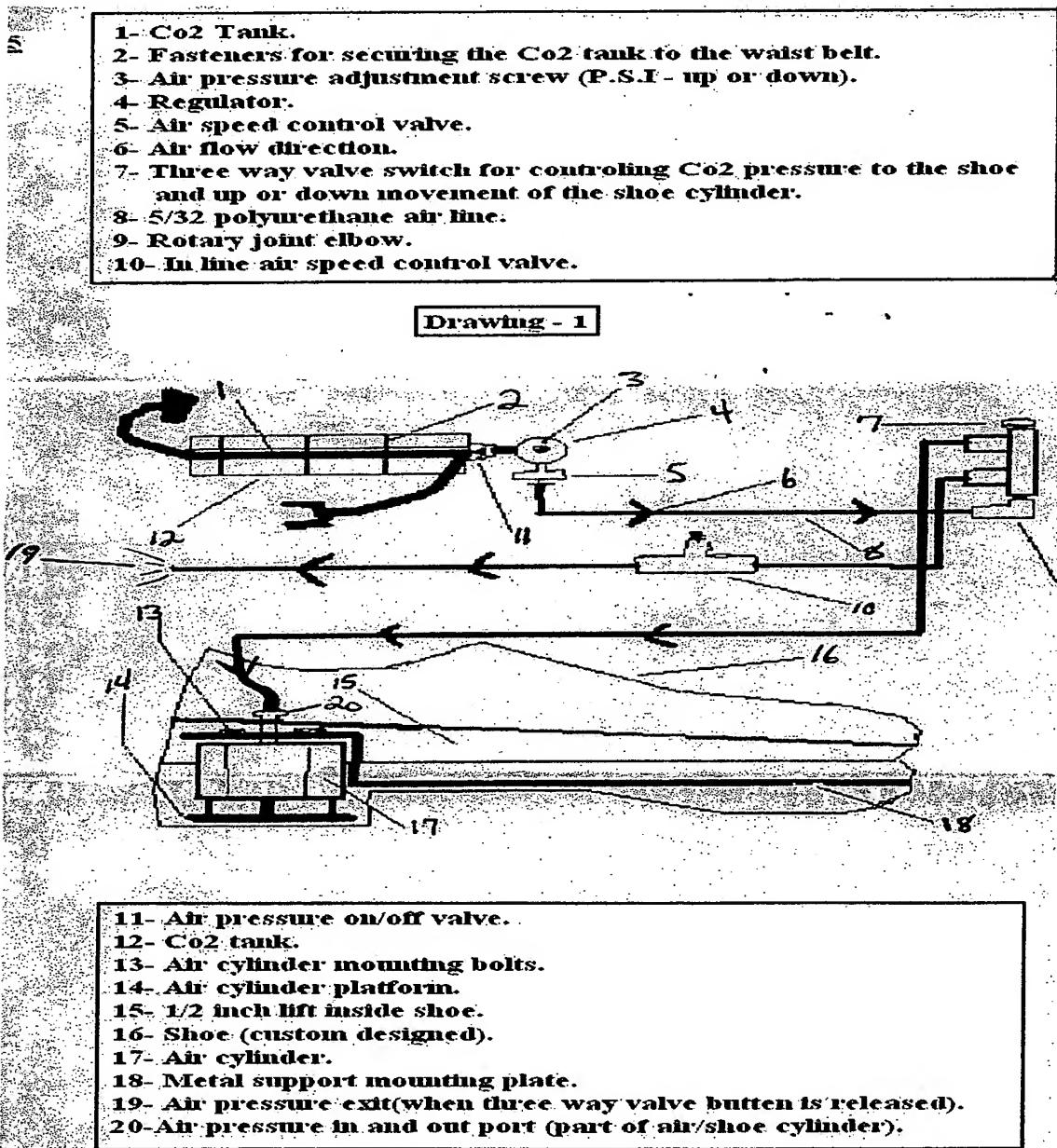


- 1- CO₂ tank.
- 2- Fastener straps for securing tank to waist belt.
- 3- Air speed control valve.
- 4- Polyurethane waste line, extending from the valve switch, up the arm and over the shoulder.
- 5- Three way valve switch for manual control of up and down movement of cylinder.
- 6- CO₂ cylinder piston shaft, extend from shoe.
- 7- In line air speed control valve.

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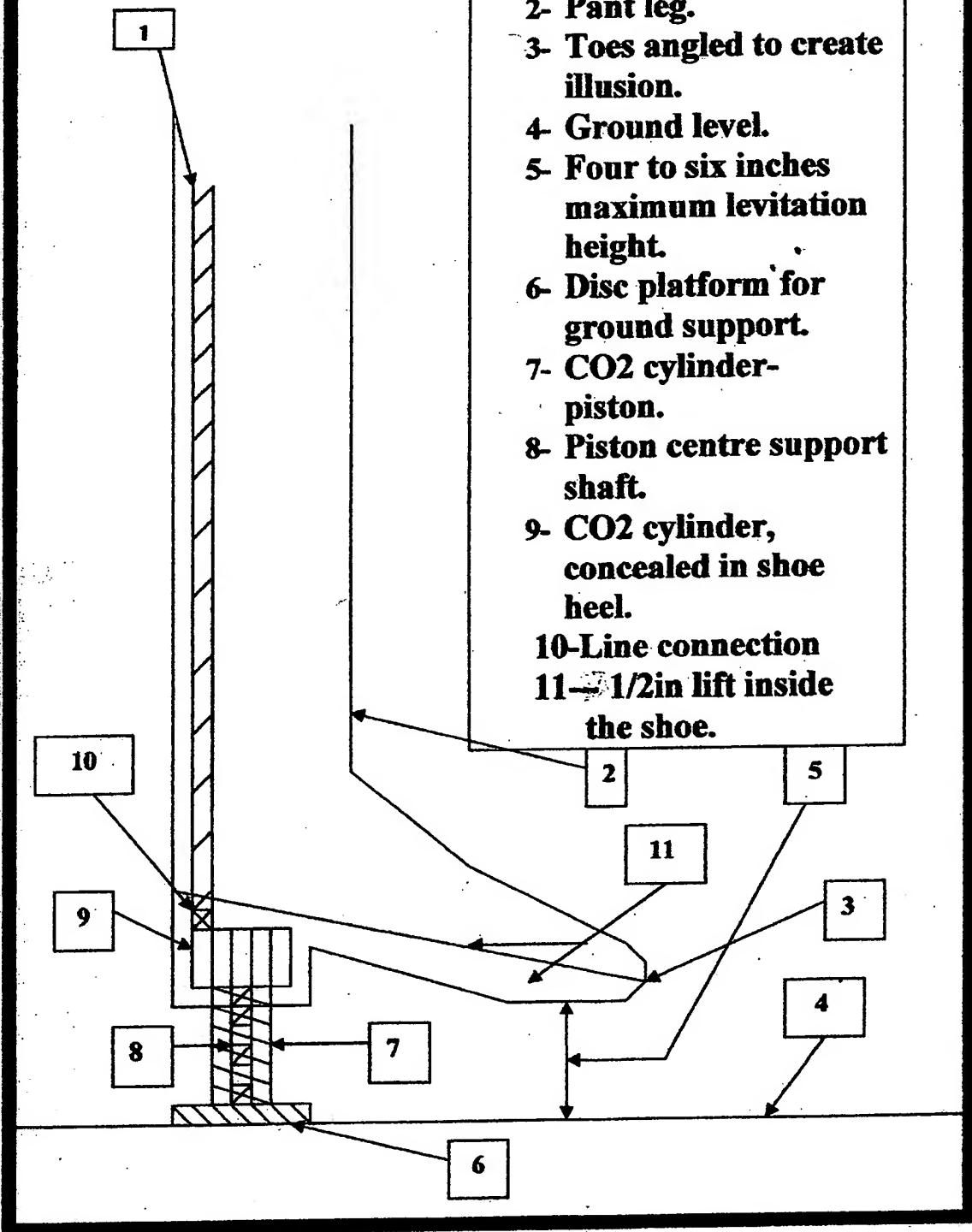
The Levitating Shoe

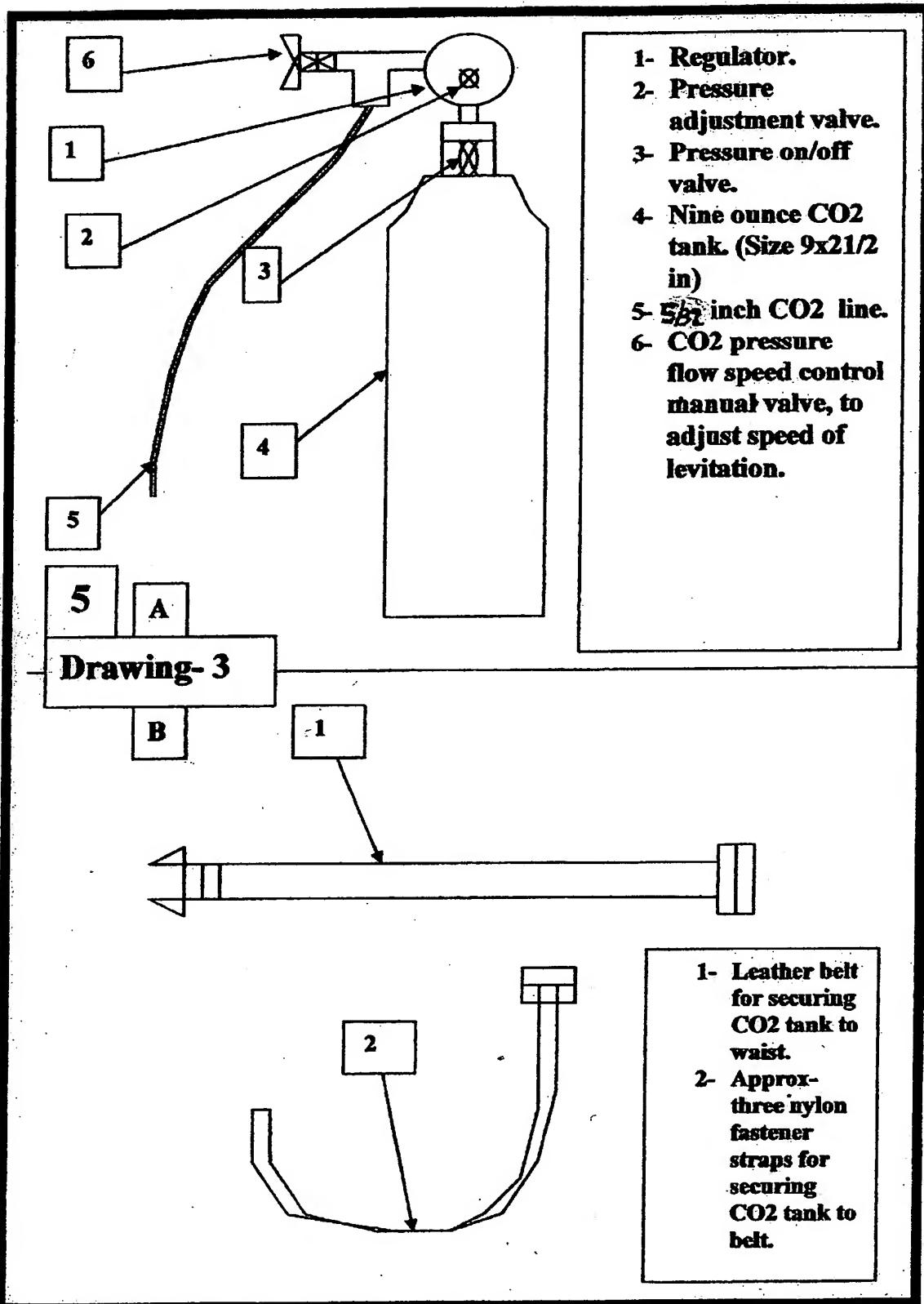
Drawings (Figures)



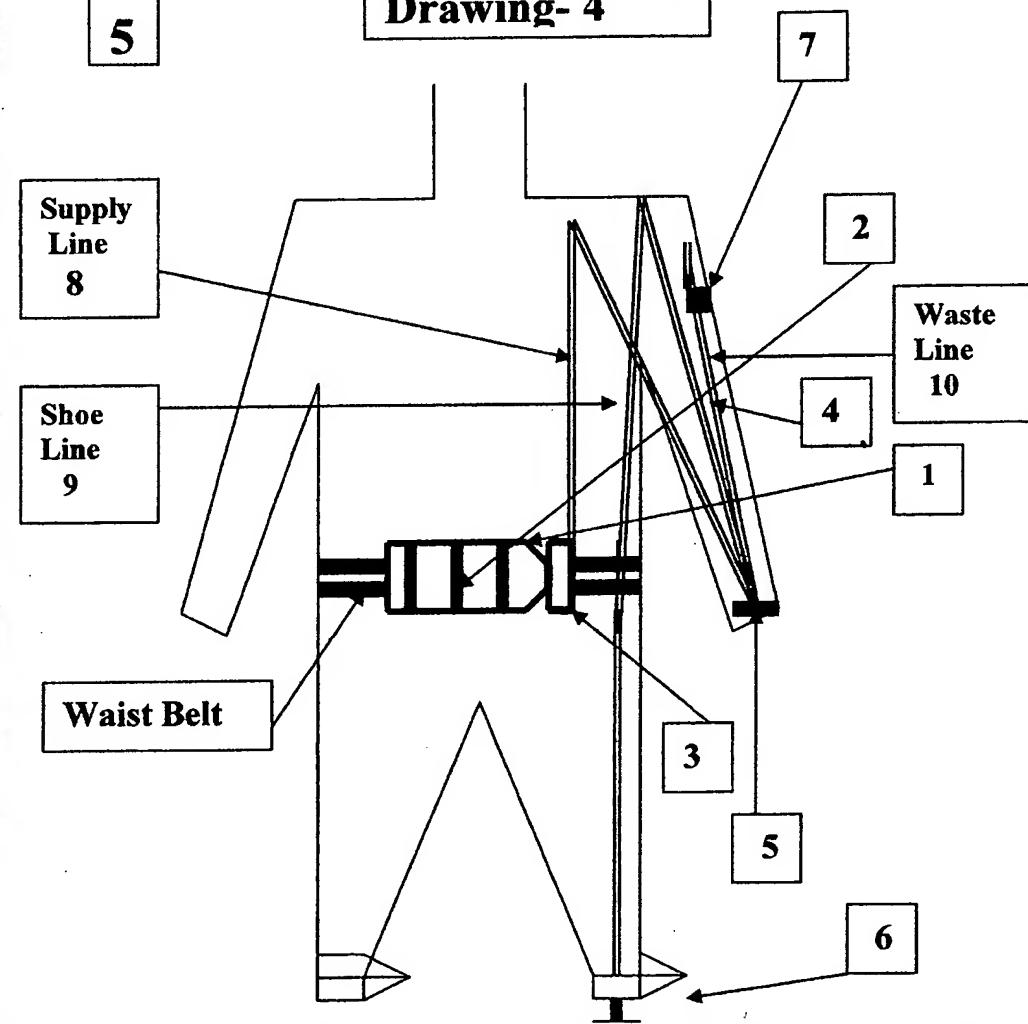
Drawing- 2

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Drawing- 4



- 1- CO2 tank.**
- 2- Fastener straps for securing tank to waist belt.**
- 3- Air speed control valve.**
- 4- Polyurethane waste line, extending from the valve switch, up the arm and over the shoulder.**
- 5- Three way valve switch for manual control of up and down movement of cylinder.**
- 6- CO2 cylinder piston shaft, extend-from shoe.**
- 7- In line air speed control valve.**